

Resource Summary Report

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Acacia

RRID:SCR_012896

Type: Tool

Proper Citation

Acacia (RRID:SCR_012896)

Resource Information

URL: <http://sourceforge.net/projects/acaciaerrorcorr/?source=navbar>

Proper Citation: Acacia (RRID:SCR_012896)

Description: Accurate error-correction of amplicon pyrosequences.

Abbreviations: Acacia

Resource Type: software resource

Defining Citation: [DOI:10.1038/nmeth.1990](https://doi.org/10.1038/nmeth.1990)

Resource Name: Acacia

Resource ID: SCR_012896

Alternate IDs: OMICS_01116

Old URLs: <https://sources.debian.org/src/acacia/>

Ratings and Alerts

No rating or validation information has been found for Acacia.

No alerts have been found for Acacia.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 94 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](https://fdilab.org/).

Olayemi A, et al. (2024) MHC-I alleles mediate clearance and antibody response to the zoonotic Lassa virus in *Mastomys* rodent reservoirs. *PLoS neglected tropical diseases*, 18(2), e0011984.

Lim S, et al. (2024) Characterising sources of PM2.5 exposure for school children with asthma: a personal exposure study across six cities in sub-Saharan Africa. *The Lancet. Child & adolescent health*, 8(1), 17.

Xie Y, et al. (2023) Validity of patients' online reviews at direct-to-consumer teleconsultation platforms: a protocol for a cross-sectional study using unannounced standardised patients. *BMJ open*, 13(5), e071783.

Haikukutu L, et al. (2023) Immunogenetics, sylvatic plague and its vectors: insights from the pathogen reservoir *Mastomys natalensis* in Tanzania. *Immunogenetics*, 75(6), 517.

Naidoo KL, et al. (2023) A cross-country qualitative analysis of teachers' perceptions of asthma care in sub-Saharan Africa. *NPJ primary care respiratory medicine*, 33(1), 31.

Santona A, et al. (2022) Metagenomic detection of eumycetoma causative agents from households of patients residing in two Sudanese endemic villages in White Nile State. *PLoS neglected tropical diseases*, 16(8), e0010385.

Cavanagh M, et al. (2022) Fuel exploitation and environmental degradation at the Iron Age copper industry of the Timna Valley, southern Israel. *Scientific reports*, 12(1), 15434.

Fuchs-Neuhold B, et al. (2022) Investigating New Sensory Methods Related to Taste Sensitivity, Preferences, and Diet of Mother-Infant Pairs and Their Relationship With Body Composition and Biomarkers: Protocol for an Explorative Study. *JMIR research protocols*, 11(4), e37279.

Morse AR, et al. (2021) Whose story is it? Mental health consumer and carer views on carer participation in research. *Health expectations : an international journal of public participation in health care and health policy*, 24 Suppl 1(Suppl 1), 3.

Erena MG, et al. (2021) Mapping potential wildlife habitats around Haro Abba Diko controlled hunting area, Western Ethiopia. *Ecology and evolution*, 11(16), 11282.

Onyango DLA, et al. (2021) Brucellosis risk factors and milk hygiene handling practices in pastoral communities in Isiolo county, Kenya. *Veterinary medicine and science*, 7(4), 1254.

Djogbenou A, et al. (2021) Limited ant co-occurrence and defensive mutualism in Acacia plants in a West African savanna. *AoB PLANTS*, 13(4), plab036.

Getnet D, et al. (2021) Allometric equations for estimating aboveground biomass of khat (*Catha edulis*)-stimulate grown in agroforestry of Raya Valley, Northern Ethiopia. *Heliyon*, 7(1), e05839.

Flynn TM, et al. (2021) Biogeochemical dynamics and microbial community development under sulfate- and iron-reducing conditions based on electron shuttle amendment. *PloS one*, 16(5), e0251883.

Lala F, et al. (2021) Wildlife roadkill in the Tsavo Ecosystem, Kenya: identifying hotspots, potential drivers, and affected species. *Heliyon*, 7(3), e06364.

Montero BK, et al. (2021) Evidence of MHC class I and II influencing viral and helminth infection via the microbiome in a non-human primate. *PLoS pathogens*, 17(11), e1009675.

Jones A, et al. (2021) High-molecular weight DNA extraction, clean-up and size selection for long-read sequencing. *PloS one*, 16(7), e0253830.

Aneseyee AB, et al. (2021) Allometric equations for selected Acacia species (*Vachellia* and *Senegalia* genera) of Ethiopia. *Carbon balance and management*, 16(1), 34.

Yap YA, et al. (2021) An acetate-yielding diet imprints an immune and anti-microbial programme against enteric infection. *Clinical & translational immunology*, 10(1), e1233.

Nigussie Z, et al. (2021) Small-Scale Woodlot Growers' Interest in Participating in Bioenergy Market In Rural Ethiopia. *Environmental management*, 68(4), 553.